Shadowline Channel and more - User Guide

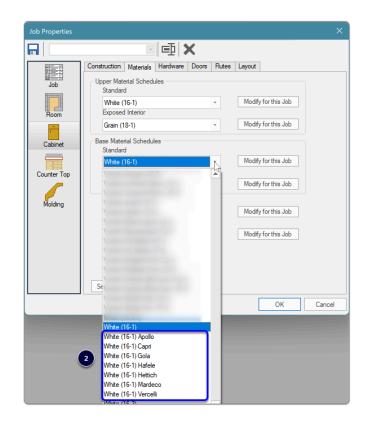
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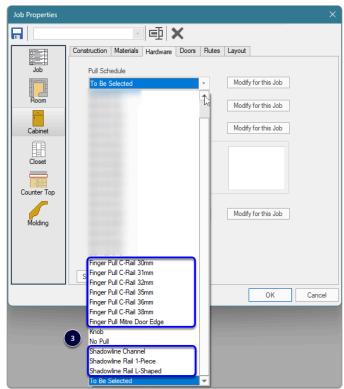
- Job Property Selections
- Assembly Construction Conditions
- Edit horizontal gap for different channel sizes
- Mid Shadowline Replace C Channel with L Channel
- Edit horizontal gap for 1-Piece and L-Shaped rail

Job Property Selections

- 1. Cabinet --> Construction Euro Cabinets
- 2. Cabinet --> Materials --> Base Material Schedules --> Standard [Valid Selections]
- 3. Cabinet --> Hardware --> Pull Schedule [Valid Selections]

Job Properties		×
	Construction Materials Hardware Doors Flutes Layout	
Job	Cabinets	
	1 Euro Cabinets Modify for this Job	
Room	Drawer Box	
	5 Piece Drawer Modify for this Job Roll Outs	
Cabinet	5 Piece Roll Out Modify for this Job	
Closet		
Counter Top		
Molding		
	Set As System Defaults	
l	OK Cance	





Assembly Construction Conditions...

- 1. 1-Piece (_SHADOW == 1)
- 2. L-Shaped (_SHADOW == 2)

3. Channel (_SHADOW == 4)

These conditions are applied to each cabinet by UCS based on the presence of a Pull from one of the valid Pull Schedules above - UCS checks for...

- Door Pull
- Drawer Front Pull
- False Front Pull

CV Assembly Manager		×
Return New Copy Rename		Modify
Home	Schedule	Tools
Style 32 Millimeter		Schedule #3
	CV Conditions	×
Exterior Case	D ×	
E Connection	Name Condition	A
	Shadowline (1-Piece) _SHADOW =: Shadowline (L-Shaped) SHADOW =:	
	Shadowline (L-Shaped) _SHADOW == Shadowline (Channel) _SHADOW ==	
		OK Cancel
		OK Cancel

Assembly Manager automation - Decisions are then made appropriately

CV Assembly Manager		>	×
Return New Copy		Assembly	
Style 32 Millimeter	· · · · · · · · ·	Schedule #3	3
Finished Back	CV Standards		×
Shadowline Sink Skirt Top Operations Connection	Question Line : Shadowline Do you want to use the Shadowline construction m Default [Shadowline (1-Piece) 3 Shadowline (No Buildup Hardware		Standard #41
		[Back Next Cancel Finish

Edit horizontal gap for Channel (globally or per job)

- 1. Door/drawer **top adjustment** from the horizontal Shadowline = Outer Channel size minus desired gap
- 2. Door/drawer **bottom adjustment** from the horizontal Shadowline = Mid Channel size minus Outer Channel size

In my example...

- Gap = 30mm
 Outer Channel size = 46mm
 Mid Channel size = 56mm
- Standard # nn130: Top adjustment (46mm 30mm) = 16mm
- Standard # nn129: Bottom Adjustment (56mm 46mm) = 10mm

CV Standards	•	×
Question Line : Shadowline		Standard #46130
Enter the door/drawer top adjustment from the horizontal Shadowline (Ha	irdware)	
Default Shadowline (Channel) 🔀 🕂		
Top adjustment	16 mr	n
		^
	Back	Next Cancel Finish

CV Standards	×
	andard #46129
Enter the door/drawer bottom adjustment from the horizontal Shadowline (Hardware) Default Shadowline (Channel)	
Bottom adjustment	
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Back Next Cancel	Finish

Mid Shadowline - Replace C Channel with L Channel

• Standard # nn129: Bottom adjustment = 0mm (or 1mm)

Edit horizontal gap for Channel (globally or per job)

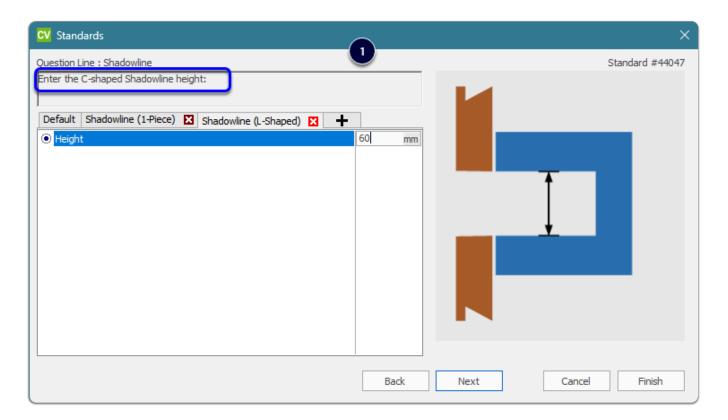
Note: Shadowline Rail and Edge can be swapped from L-Shaped to C-Shaped on the fly (Section View --> Properties --> Shadowline --> Edit for Doors or Drawers)

We will edit both C-Shaped and L-Shaped height and adjustments so both options respond as expected.

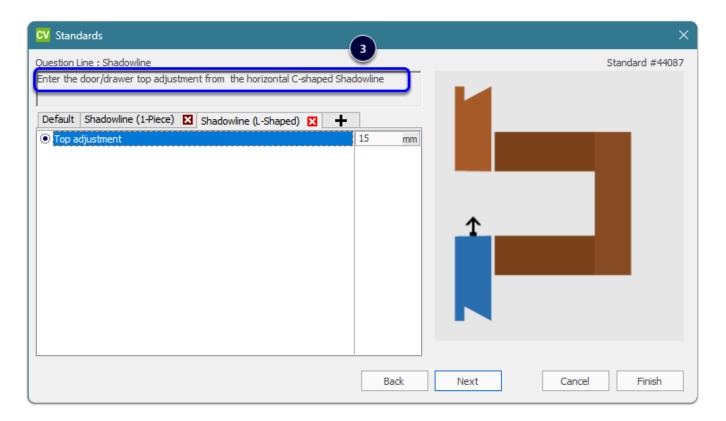
- 1. C-shaped Shadowline height
- 2. C-Shaped: Door/drawer **top adjustment** from the horizontal Shadowline = (C-shaped Shadowline Height minus desired gap)/2
- 3. C-Shaped: Door/drawer **bottom adjustment** from the horizontal Shadowline = (C-shaped Shadowline Height minus desired gap)/2
- 4. L-shaped Shadowline height
- 5. L-Shaped: Door/drawer **top adjustment** from the horizontal Shadowline = 0mm (or 1mm)
- 6. L-Shaped: Door/drawer **bottom adjustment** from the horizontal Shadowline = L-shaped Shadowline Height minus desired gap

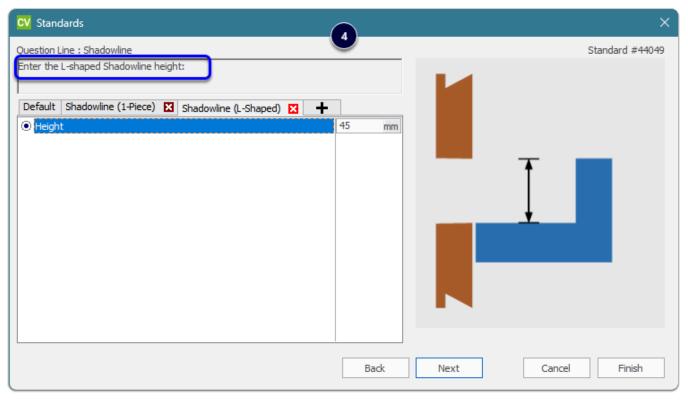
In my example...

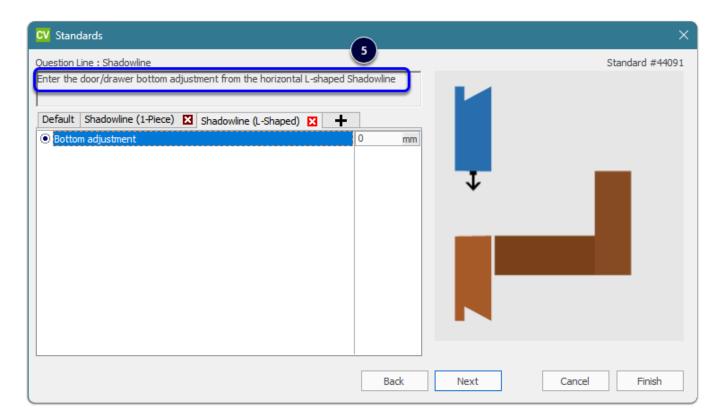
- Gap = 30mm
- Standard # nn046: C-shaped Shadowline height = 60mm
- Standard # nn086: C-shaped Top adjustment (60mm 30mm)/2 = 15mm
- Standard # nn087: C-shaped Bottom Adjustment (60mm 30mm)/2 = 15mm
- Standard # nn049: L-shaped Shadowline height = 45mm
- Standard # nn091: L-shaped Top adjustment = 0mm
- Standard # nn090: L-shaped Bottom Adjustment (45mm 30mm) = 15mm



CV Standards		×
CV Standards Question Line : Shadowline Enter the door/drawer bottom adjustment from the horizontal C-shaped S Default Shadowline (1-Piece) X Shadowline (L-Shaped) X + Bottom adjustment 		X Standard #44086
	Back Next Cancel	Finish







CV Standards	×
	Standard #44090
Enter the door/drawer top adjustment from the horizontal L-shaped Shadowline	
Default Shadowline (1-Piece) 🛛 Shadowline (L-Shaped) 🗙 🕂	
Default Shadowline (1-Piece) Shadowline (L-Shaped) + Image: Top adjustment 15 mm	
<u>↑</u>	
Pade Next Court	Einich
Back Next Cancel	Finish